

SYSTEM FOR INLINE STRIPPING OF SOIL CONTAMINANTS

Abstract of the Disclosure

The specification discloses a method for treatment of contaminated groundwater.

- 5 According to one embodiment, the method includes as a first step extracting a contaminated subterranean fluid from a contaminated well. The fluid is then stripped by passing the fluid through an inline stripper so that volatile contaminants are transferred from a liquid phase to a vapor phase. Next, the liquid phase and the vapor phase are separated into two process streams. The volatile contaminants are then recovered from the vapor phase process stream, destroyed,
- 10 or if permissible, discharged from the vapor stream. The invention may suitably be used in the treatment of subterranean fluids which are extracted as a two-phase flow or in the treatment of which are substantially a liquid phase having volatile contaminants dissolved therein.

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